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Grain Market M

QUARTERLY SUMMARY AND STATISTICS

GRAIN DIVISION

AGRICULTURAL MARKETING SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

I.F.A.S. - Univ. of Florida

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Grain prices generally declined during the January-April period with soybeans and wheat showing the sharpest loss. However, corn was an exception with prices strengthening throughout most of the period. Prices in April for corn, grain sorghum and rye and feed grains on the West Coast were higher than a year ago while wheat prices in April averaged about 12¢ below April 1963. Feed grain stocks on April 1 of 129 million tons, were 6 percent above a year ago. Soybean stocks were at a record high, while wheat holdings were 20 percent below a year ago.

WHEAT ... prices declined around 15¢ per bushel from January to March but in April regained part of the loss due mainly to limited supplies of "free" wheat and also to effects of the new wheat legislation. Hard winter wheat prices in Kansas City in April were 1-2¢ per bushel above the January level but ordinary protein averaged 12¢ below April 1963. Despite the gain in April. red winter and spring wheat averaged 8-12¢ per bushel below January. Durum wheat dropped 13¢ during the 4-month period and in April averaged 33¢ below a year ago. Higher protein wheat sold at premiums averaging around 6¢ per bushel this year as against 11-13¢ last year. Stocks of wheat in all positions on April 1 totaled 1,207 million bushels, the smallest holdings since 1958. Of the total stocks, Commodity Credit Corporation owned 898 million -- 50 million less than a year ago. An additional 141 million were outstanding under support or reseal, leaving around 168 million bushels of "free" wheat. This compares with 263 million at the same time a year ago. Exports of wheat and flour totaled 625 million bushels, July through March, around 200 million more than the same months last season. Flour millings totaled 463 million the first nine months, about 2 percent above the same period a year ago. Canadian stocks of wheat on March 31 totaled 784 million compared with 669 million a year earlier.

RYE ... prices declined steadily the first four months of the year but the average at Minneapolis for the first three weeks of April was 7¢ per bushel above a year ago. Weakness in rye reflected the small exports. Stocks of 10.8 million in all positions April 1 were the smallest since 1953 and 4.4 million below last year. Exports of 1.5 million the January-March quarter were down a third from last year while the 9-month total of 7.2 million were less than half the previous year. Other disappearance continued at about last year's level. Rye stocks in Canada totaled 11.3 million on March 31 as against only 6.6 million a year earlier.

CORN ... prices at the farm, January through March averaged 4¢ per bushel above last year reflecting in part record exports. Market prices, although dipping slightly in February have been advancing gradually during the period and in April were around 5¢ per bushel above a year ago. Stocks of corn in all positions on April 1 totaled 3,264 million -- 226 million more than a year ago. Farm stocks were at a record high but off-farm supplies were 3 percent less than

The soybean supply and distribution table was omitted from the January 27, 1964 quarterly report. However, due to numerous requests indicating a need for such data the soybean supply and distribution table has been reinstated.

Statistics contained in the supply and distribution tables for all grains represent data reported by several independent sources. Production and stocks for the current report are preliminary and subject to revision. No attempt is made to force a balance between supply and reported disappearance.

last year and the smallest since 1957. CCC owned 788 million on April 1 - about the same as last year. However, farmers had put only 376 million under price support by March 31 this year as against 504 million a year earlier. CCC sales of corn the first six months totaled only 114 million compared with 478 million last season. Disappearance of corn the first half of the season at 2,134 million bushels was about 100 million less than last season. Exports of nearly 260 million, the first six months, were a record high, 75 million more than last year. Over 97 million bushels were used for wet milling -- the largest of record. Corn remaining for feed totaled 1,762 million, nearly 200 million less than in 1962-63. Animal units for 1963-64 are estimated at 170.3 million compared with 173.2 million for 1962-63. Feeding of corn per animal unit totaled 10.3 bushels the first half of the season as against 11.3 last year.

OATS ... prices gradually declined the first three months of this year with the April average 3-7¢ below a year ago at Minneapolis and Chicago. Prices at Portland were 5¢ per bushel above a year ago. April 1 stocks totaled 518 million bushels, up 29 million from a year ago, but 7 percent below average. Disappearance, mainly for feed, July through March, totaled 741 million -- 70 million below the same period last year. Exports of around 4 million were only a fifth of those exported the same months last year. Canadian stocks of oats, March 31, totaled 303 million this year as against 281 million last year.

BARLEY ... prices generally declined the first three months of the calendar year. Prices recovered most of the loss in April due in part to good export demand. However, prices in April were below last year in the Midwest but 3-7¢ above on the West Coast. Barley stocks in all positions April 1 totaled 231 million, only 2 million less than a year ago. Disappearance of 322 million bushels, July through March, was only slightly less than last year. Exports of 43 million compared with 50 million a year earlier. Imports were relatively heavy the first 6 months but very light in the past three months. Stocks of Canadian barley, March 31, totaled 200 million -- 60 million above a year ago.

GRAIN SORGHUM ... prices at the farm averaged 5¢ per cwt. higher than a year ago for the first three months of the calendar year. Market prices at Ft. Worth and Los Angeles in April averaged 12-15¢ per cwt. above April 1963. Stocks of 467 million cwt. were 5 million more than a year earlier. Of the total stocks, CCC owned 304 million with an additional 91 million under loan or reseal. Exports of 33 million cwt. the first half of the season were about the same as last season. The quantity remaining for feed at 189 million cwt. was slightly above the year before.

SOYBEAN ... prices at Illinois points during the January-March quarter averaged 10¢ per bushel below the same months last year due to smaller crushing and larger supplies. Prices in April were at about last year's level. Stocks of 376 million bushels on April 1 were the largest of record, 34 million above a year ago. Crushings of 223 million the first six months compared with 249 million the same period last season. Exports of 111 million were 5 million more than last year's record. By the end of March farmers had put 67 million bushels under price support as against 53 million a year earlier.

FIAXSEED ... prices averaged \$3.09 per bushel at Minneapolis the first three weeks of April -- about the same as a year ago. Stocks of flaxseed totaled 24.3 million, an increase of 5.5 million over a year earlier. Exports of flaxseed, July through March, at 2.5 million, were down by nearly a million from the year before. Crushings of flaxseed totaled 13.9 million -- down from the 15.6 million crushed in the same period a year ago. Stocks of flaxseed in Canada on March 31 totaled 13.6 million compared with 9.7 million a year earlier.

GRAINS: MONTHLY AVERAGE CASH PRICES

(All prices in cents per bushel except grain sorghum in cents per cwt.)

	(ices in cents per busice except game		Mon	Feb.	Apr.	Loa	'n
	MARKET	GRADE	Apr.	Mar.		1963	Rat	
COMMODITY	MARKET	OMADE	1964 <u>1</u> /	1964	1964	190)	1963	1962
			225	216	222	237	207	228
	Kansas City	No. 1 Hard Winter, Ord. Prot.	231	222	227	248		
		No. 1 Hard Winter, 13% Prot.	259	250	259	269	227	247
	Fort Worth	No. 1 Hard Winter	212	203	219	221	209	227
	Chicago	No. 2 Yellow Hard Winter	212	203	221	216	209	227
		No. 2 Red Winter	212	203	218	206	-	-
	Toledo	No. 2 Red Winter	213	203	218	211	_	
		No. 2 Soft White		212	229	233	209	227
WHEAT	St. Louis	No. 2 Hard Winter	221	208	228	225	209	227
		No. 2 Red Winter		219	226	237	216	238
		No. 1 DNS, Ord. Prot.	222			242	-	-
	Minneapolis	No. 1 DNS, 13% Prot.	224	221	228	250	=	
		No. 1 DNS, 15% Prot.	228	222	229			275
		No. 1H. Amber Durum	219	221	230	252	241	218
	Portland	No. 1 Soft White	219	207	224	226	200	
	Foldand	No. 1 Hard Winter, Ord. Prot.	230	221	237	247	200	218
	Baltimore	No. 2 Red Winter (garlicky)	192	199	218	205	206	224
RYE	Minneapolis	No. 2	129	132	137	122	129	122
	Wannag City	No. 2 White	129	127	130	127	-	-
	Kansas City	No. 2 Yellow	129	127	124	121		-
	Omaha	No. 2 Yellow	123	122	119	115	-	
	el.	No. 2 Yellow	126	124	122	121		-
CORN	Chicago	No. 3 Yellow	123	121	119	119	-	
	Toledo	No. 2 Yellow	124	122	120	119	-	-
	St. Louis	No. 2 Yellow	129	128	126	125	-	-
	Minneapolis	No. 2 Yellow	120	116	111	112	-	
	Kansas City	No. 2 White	73	73	74	1 . 73	-	-
	Chicago	No. 2 Extra Heavy White	68	68	70	75		
OATS	Toledo	No. 2 White	67	67	68	74		
	Minneapolis	No. 2 Extra Heavy White	65	64	65	68		
	Portland	No. 2 Extra Heavy White	80	80	81	75		
	Kansas City	No. 3	107	1.08	110	109	100	111
		No. 3 or better Malting	119	115	114	121	-	
	Minneapolis	No. 3 or better	101	96	96	107	98	109
BARLEY	Portland	No. 2 Western 45 lbs.	114	109	109	107	105	116
	Stockton	No. 2 Western 46 lbs.	128	129	131	122	107	118
	Los Angeles	No. 2 Western 46 lbs.	130	130	131_	127	107	118
	Kansas City	No. 2 Yellow	195	194	196	194	206	228
GRAIN	Fort Worth	No. 2 Yellow	228	227	231	213	223	245
SORGHUM		No. 2 Yellow	248	245	247	236	240	261
	Los Angeles	No. 1 Yellow	262	269	270	261		_
	Chicago	No. 1 Yellow	256	264	267	259	-	-
SOYBEANS	Toledo	No. 1 Yellow	251	257	260	250	_	-
	Minneapolis		254	263	265	255	-	-
	Illinois Pts.	No. 1 Yellow	309	311	308	309	313	313
FLAXSEED	Minneapolis	No. 1	709	1 /11	700	1 /0/		

NOTE: The monthly average price is the simple average of the daily closing prices.

Preliminary.

Wheat: Supply and distribution, 1957-64 SUPPLY

Year :	Sto	ocks at begi	nning of per	iod	: .	:Imports:	<u> </u>
and :			ls, elevator		Produc-	: grain :	Total
quarter :	Farms :		varèhouses <u>2</u> /		: tion	: only :	supply
:			1,000	bushels			
1957-62 Av.:			,				
July-Sept:	91,780:	76,871:	993,342	:1,161,993	3:1,225,26	2: 1,056:	2,388,311
OctDec:		74,493:	1,531,580	:2,107,972	2:		2,109,963
JanMar:		73,785:	1,380,019	:1,826,102			1,828,676
AprJune:	226,962:	69,134:	1,218,899	:1,514,995			1,517,171
Season:	:	:		:1,161,993	3:1,225,26	2: 7,797:	2,395,052
1962-63 :	700 000	50 51 5	7 760 015	. 7 201 000	1.7 002 66	7. 501.	2 /16 020
July-Sept:	102,308:	59,547:	1,160,015	:1,321,870			2,416,038 2,070,850
OctDec:		58,958 :	1,604,885	:2,070,086 :1,816,521		: 2,280:	
JanMar:		58,221:	1,262,190	:1,504,092			1,505,599
AprJune: Season:		46,903:	1,202,170	:1,321,870			2,420,589
1963-64 :		•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, _, _,	,,,,,,,,,	2,42,77
July-Sept:		38,317:	1,061,362	:1,194,933	3:1,137,64	1: 529:	2,333,103
OctDec:		34,028:	1,498,593	:1,941,288		: 512:	1,941,800
JanMar:		30,633:	1,273,455	:1,612,664	/+:	: 2,038:	1,614,702
AprJune:	152,869:	14,379:	1,039,440	:1,206,688	3:	: :	
Season:	:	:		:	:	: :	
			DISTRIBU	TION			
Year :	Used :	Milled :	Exports : Fe	ed and :	:D	istribution	n - flour
and :	for :	for :	grain : re		Total :_	in terms of	fgrain
quarter :	seed :	/	only :	4/ :	:	Domestic :	Exported
:			1,00	O bushels			
1957-62 Av.:							
July-Sept:	24,866:	146,225:	103,287:	5,961:	280,339:	127,282:	18,943
OctDec:	22,152:	152,527:	107,703:	1,479:	283,861:	128,564:	23,963
JanMar:	241:	150,038:	118,192:	45,210:	313,681:	124,627:	25,411
AprJune:	14,749:	139,037:	125,195:	-6,411:	272,570:	115,502:	23,535
Season 1962-63	62,008	587,827:	454,377:	46,239: 1	,150,451:	495,975:	91,852
July-Sept:	27,572:	149,839:	124,035:	44,506:	345,952:	125,844:	23,995
OctDec:		154,983:	107,438:	-27,165:	254,329:	132,653:	22,330
JanMar:		150,289:	121,367:	42,927:	314,709:	125,955:	24,334
AprJune:	13,966	149,104:	181,752:	-34,156:	310,666	117,591:	31,513
Season: 1963-64	60,737:	604,215:	534,592:	26,112: 1,	,225 ,656:	502,043:	102,172
July-Sept:	27,800:	152,476:	151,257:	60,282:	391,815:	132,435:	20,041
OctDec:	20,600:	157,735:	186,905:	-36,104:	329,136:	131,422:	26,313
JanMar:	100:	152,473:	215,941:	39,500:	408,014:	128,103:	24,378
AprJune:		:	:	:	;	:	
Season:	:		•		:	:	

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated. 3/ Does not include Canadian wheat milled in bond, but includes about 10,000,000 bushels of wheat used annually for breakfast food.

^{4/} Mostly quantity fed, but includes industrial use, waste, loss, and statistical errors in estimates.

Rye: Supply and distribution, 1957-64 SUPPLY

				SUP.							
Year :	St	ocks	at begin				Pro			orts:	Total
and	Enama :	CCC				Total:		on :		ain :	supply
quarter :	Farms	1/	:& war	ehouse.	s 2/:	stocks:	0.1		on	ly :	pappay
1957-62 Av. :					1,0	00 bushel	s				****
July-Sept	3 078 •	37	<i>.</i> •	7,315		10,767:	2	9,060:	. ,	552:	42,379
OctDec		_		5,006		31,641:	2	9,000		117:	
JanMar				1,782	:	22,014:				3:	31,758 22,017
AprJune		18		9,337	:	16,478:				158:	16,636
Season		10		7,221	:	10,767:	2	0 060			
1962-63 :	•		•		•	10,707.	2	9,060:	,	830:	42,657
July-Sept	7 00g •	14	۵ ۰	5,834		7,891:	,,	0 000		201 •	10 005
		10		2,889	:		41	0,803:		201:	48,895
OctDec:					:	33,222:				2:	33,224
JanMar				9,912		23,676:				345:	24,021
AprJune		/		7,800		15,246:	,,	n dus		0:	15,246
Season	•		•		•	7,891:	41	0,803:		548:	49,242
July-Sept	2 070 •	16	6 •	1 600		6 025 •	2	0 100		, .	26 226
		24		4,689 1,460	:	6,925:	2	9,407		4:	36,336
OctDec:				9,005	:	23,072: 14,771:				310:	23,382
JanMar		15			:					-:	14,771
AprJune		4.4	5 :	7,259	:	10,842:					
Season	•		·		•	•					
			I		BUTION						
Year :	Used	:	Used :	Mil:	led :	Exports	:	Feed a	and	:	
and :	for	:	for	for	r :	grain	:	residu	ıal	: 7	Cotal
quarter :	seed	: 8	lcohol :	flo	ır :	only	:	3/		:	
:					1,0	00 bushel	s				
1957-62 Av :					•						
July-Sept:	2,692	:	758	: 1	,146:	2,01	5:	4.	127	:	10,738
OctDec:	2,691		1,392		,164:	1,71			779		9,744
JanMar	312		1,530		,175:	1,06			457		5,539
AprJune:	156		1,222		,075:	1,69			462		5,613
Season:			4,902		,560:	6,49			825		31,634
1962-63 :	. , -, -		1,7 - ~		, -	- , 17		,			
July-Sept:	2,770):	581	: 1	.180:	7,79	3:	3.	349	:	15,673
OctDec:			1,070		,202:	4,04			464		9,548
JanMar	320		1,170		,155:	4,53			594		8,775
AprJune:			872		,123:	4,28			883		8,321
Season:	6,021		3,693		,660:	20,65	3:		290		42,317
1963-64 :	- , - 10=		2,-12	7	,	~-, -,		. ,			,
July-Sept:	2,930):	569	1	,214:	2,35	3:	6.	198	:	13,264
OctDec:			982		,179:	3,37			144		8,611
JanMar	340		1,199		,126:	1,50			239		3,929
AprJune:	244	:	-,-//		;:	_,,,	:		.,,	:	,,,
Season:		:			:		:			:	
					•						

¹/ Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.
3/ Mostly quantity fed, but also includes waste, loss, and statistical errors in estimates.

Corn: Supply and distribution, 1957-64 SUPPLY

Year :	Sto	cks at begin	ning of per	iod :	Produc- :Imp	orts Total
and :	Farms :		s, elevator		tion : gr	ain · supply
quarter :	:	<u>l</u> / :& wa:	rehouses 2	: stocks :	or : or	ily :
:			1	,000 bushels		
1957-62 Av. :						
OctDec:	423,777:	592,744:	625,020	:1,641,541:		294:5,193,787
JanMar2	,827,751:	638,464:	731,254	:4,197,469:	:	272:4,197,741
AprJune:			695,283	:3,226,105:	•	489:3,226,594
July-Sept:1		532,508:	602,858	:2,418,073:	2 551 052 1	289:2,418,362
Season 1962-63		:		:1,641,541:		.,344:5,194,837
OctDec:	565,289:	484,057:	590,200	:1,639,546:		242:5,276,461
JanMar:2	,964,921:	556,817:	694,931	:4,216,669:		284:4,216,953
AprJune:1			504,670	:3,037,357:		126:3,037,483
July-Sept:1			344,605	:2,114,517:		308:2,114,825
Season: 1963-64	:	:		:1,639,546:	3,030,073;	960:5,277,179
OctDec:	514,259:	366,268:	435,066	:1,315,593:	4,081,791:	225:5,397,609
JanMar:3			724,318	:4,352,944:	:	266:4,353,210
AprJune:2	,254,054:	405,800:	603,877	:3,263,731:	:	:
July-Sept:	:			: :	:	•
Season:	•	:		<u>:</u> :	:	:
			DISTRIBUTI	ON		
Year :	Used :	Wet :	Used :	Exports :	Feed and :	
and :	for :	process :	for :	grain :	residual :	Total
quarter :	seed :	:	alcohol:	only :	<u>3</u> / :	
:			1	,000 bushels		
1957-62 Av. :						
OctDec:				•		
	-:	37,351:	8,905:	67,662:	882,400:	996,318
JanMar:	2,331:	37,361:	8,994:	67,662: 64,532:	882,400: 858,418:	971,636
JanMar: AprJune:	2,331: 9,324:	37,361: 39,627:	8,994: 8,391:	67,662: 64,532: 66,964:	882,400: 858,418: 684,215:	971,636 808,521
JanMar: AprJune: July-Sept:	2,331: 9,324: -:	37,361: 39,627: 40,028:	8,994: 8,391: 5,966:	67,662: 64,532: 66,964: 59,824:	882,400: 858,418: 684,215: 626,875:	971,636 808,521 732,693
JanMar: AprJune: July-Sept: Season: 1962-63	2,331: 9,324:	37,361: 39,627:	8,994: 8,391:	67,662: 64,532: 66,964:	882,400: 858,418: 684,215:	971,636 808,521
JanMar: AprJune: July-Sept: Season: 1962-63 OctDec:	2,331: 9,324: -:	37,361: 39,627: 40,028:	8,994: 8,391: 5,966:	67,662: 64,532: 66,964: 59,824:	882,400: 858,418: 684,215: 626,875:	971,636 808,521 732,693
JanMar: AprJune: July-Sept: Season: 1962-63	2,331: 9,324: -: 11,655:	37,361: 39,627: 40,028: 154,367:	8,994: 8,391: 5,966: 32,256:	67,662: 64,532: 66,964: 59,824: 258,982:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774:	971,636 808,521 732,693 3,509,168
JanMar: AprJune: July-Sept: Season: 1962-63 OctDec: JanMar: AprJune:	2,331: 9,324: -: 11,655:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176:	8,994: 8,391: 5,966: 32,256: 7,607:	67,662: 64,532: 66,964: 59,824: 258,982:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966
JanMar	2,331: 9,324: -: 11,655: -: 2,327: 9,307:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176: 48,421:	8,994: 8,391: 5,966: 32,256: 7,607: 7,754: 7,547: 5,257:	67,662: 64,532: 66,964: 59,824: 258,982: 102,233: 81,329: 124,002: 89,751:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934: 655,803:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966 799,232
JanMar. AprJune July-Sept Season 1962-63 OctDec JanMar. AprJune July-Sept Season 1963-64	2,331: 9,324: -: 11,655: -: 2,327: 9,307:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176:	8,994: 8,391: 5,966: 32,256: 7,607: 7,754: 7,547:	67,662: 64,532: 66,964: 59,824: 258,982: 102,233: 81,329: 124,002:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966
JanMar. AprJune July-Sept Season 1962-63 OctDec. JanMar. AprJune July-Sept Season 1963-64 OctDec.	2,331: 9,324: -: 11,655: -: 2,327: 9,307: -: 11,634:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176: 48,421: 179,376:	8,994: 8,391: 5,966: 32,256: 7,607: 7,754: 7,547: 5,257: 28,165:	67,662: 64,532: 66,964: 59,824: 258,982: 102,233: 81,329: 124,002: 89,751: 397,315:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934: 655,803: 3,345,096: 8,469,923:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966 799,232 3,961,586
JanMar. AprJune July-Sept. Season. 1962-63 OctDec. JanMar. AprJune July-Sept. Season. 1963-64 OctDec. JanMar.	2,331: 9,324: -: 11,655: -: 2,327: 9,307: -: 11,634:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176: 48,421: 179,376:	8,994: 8,391: 5,966: 32,256: 7,607: 7,754: 7,547: 5,257: 28,165:	67,662: 64,532: 66,964: 59,824: 258,982: 102,233: 81,329: 124,002: 89,751: 397,315:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934: 655,803: 3,345,096:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966 799,232 3,961,586
JanMar. AprJune July-Sept. Season. 1962-63 OctDec. JanMar. AprJune July-Sept. Season. 1963-64 OctDec. JanMar. AprJune.	2,331: 9,324: -: 11,655: -: 2,327: 9,307: -: 11,634:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176: 48,421: 179,376:	8,994: 8,391: 5,966: 32,256: 7,607: 7,754: 7,547: 5,257: 28,165:	67,662: 64,532: 66,964: 59,824: 258,982: 102,233: 81,329: 124,002: 89,751: 397,315:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934: 655,803: 3,345,096: 8,469,923:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966 799,232 3,961,586
JanMar. AprJune July-Sept. Season. 1962-63 OctDec. JanMar. AprJune July-Sept. Season. 1963-64 OctDec. JanMar. AprJune. July-Sept. JanMar. July-Sept.	2,331: 9,324: -: 11,655: -: 2,327: 9,307: -: 11,634:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176: 48,421: 179,376:	8,994: 8,391: 5,966: 32,256: 7,607: 7,754: 7,547: 5,257: 28,165:	67,662: 64,532: 66,964: 59,824: 258,982: 102,233: 81,329: 124,002: 89,751: 397,315:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934: 655,803: 3,345,096: 8,469,923:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966 799,232 3,961,586
JanMar. AprJune July-Sept. Season. 1962-63 OctDec. JanMar. AprJune July-Sept. Season. 1963-64 OctDec. JanMar. AprJune.	2,331: 9,324: -: 11,655: -: 2,327: 9,307: -: 11,634:	37,361: 39,627: 40,028: 154,367: 42,367: 42,412: 46,176: 48,421: 179,376:	8,994: 8,391: 5,966: 32,256: 7,607: 7,754: 7,547: 5,257: 28,165:	67,662: 64,532: 66,964: 59,824: 258,982: 102,233: 81,329: 124,002: 89,751: 397,315:	882,400: 858,418: 684,215: 626,875: 3,051,908: 907,585: 1,045,774: 735,934: 655,803: 3,345,096: 8,469,923:	971,636 808,521 732,693 3,509,168 1,059,792 1,179,596 922,966 799,232 3,961,586

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.

^{3/} Mostly quantity fed, but includes corn for dry milling and farm household use currently estimated at 100 million bushels annually. Also includes waste, loss, and statistical errors in estimates.

Oats: Supply and distribution, 1957-64 SUPPLY

Voor	Q÷,	oalea o		oginning of no		a .			Imports:	
Year :		CCC		eginning of per ills, elevators		Total	Produc-		grain :	Total
quarter	Farms	1/		warehouses <u>2</u> /			tion		only :	supply
						0 bushels				
1957-62 Av.:				;	,00	o pagners				
July-Sept.:	251,622:	2,94	4:	49,746	:	304.312:	1,182,0	12:	1.873:	1,488,197
OctDec:	987,879:	2,43		114,061	:1	,104,378:		:		1,106,471
JanMar:	787,831:	1,53		81,847	:	871,210:		:	958:	
AprJune.:	491,567:	1,21		65,776	:	558,559:		:	1,410:	
Season:	:		:		:	304,312:	1,182,0	12:	6,334:	1,492,658
1962-63 :	224 604	1 65	, .	16 221		276 576.	1 020 25	77.	360.	1,297,307
July-Sept.: OctDec:	228,698: 858,829:	1,65. 1,92		46,224 107,472	:	968,228:	1,020,37		1,286:	
JanMar.:	693,376:	1,98		75,115	:	770,475:		:	1,036:	
AprJune.:	426,869:	1,92		59,596		488,392:		:	1,553:	
Season:	:	, .	:	, , , ,	:		1,020,3	71:		1,301,182
1963-64										
July-Sept.:	231,887:	2,72	3:	39,812	:	274,422:	980,9	ro:		1,256,506
OctDec:	833,057:	3,88		108,987	:	945,928:		:	986 :	
JanMar:	687,895:	3,86		81,520 68,037	:	773,277: 517,501:		:	652:	773,929
AprJune.: Season:	445,767:	3,69		00,057)1/ ₂)()1:			:	
Deabon					<u>.</u>					
				DISTRI	3UT	ION	·			
Year :			:	Exports	:	Feed	and	:		
and :	Used for	seed	:	grain only	:	residu		:	Tot	al
quarter :			<u>:</u>	·	<u>:</u>			-		
1057 62 17.				1,()00	bushels-	-			
1957-62 Av.: July-Sept.:	,	,212		9,211		27	0,396			383,819
OctDec:		,212	:	6,335	:		4,714	•		235,261
JanMar:		,847	:	5,093	:		1,669			313,609
AprJune.:		,963	:	8,204	:		1,093	:		248,260
Season:		,234	:	28,843	:		7,872	:		180,949
1962-63 :										
July-Sept.:		,681	:	11,897	:		3,501	:		329,079
OctDec:		,681	:	5,099	:		0,259			199,039
JanMar:		,723	:	3,012	:		5,384			283,119
AprJune.:		,531	:	2,776	:		1,216			215,523
Season: 1963-64 :	13	,616	•	22,784	•	93	0,360		⊥,	026,760
July-Sept.:	3	,522	:	3,369	:	30	3,687			310,578
OctDec:		,522		507			9,608			173,637
JanMar.:		,088	:	39	:		2,301	:		256,428
AprJune.:			:	•	:		,	:		
Season:			:		:			:		
										

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.

2/ Mostly quantity fed, but includes oats for oatmeal currently estimated at 44 million bushels annually. Also includes waste, loss, and statistical errors in estimates.

Barley: Supply and distribution, 1957-64

				SUFF						
Year :	S	tocks	at begi	nning o	f peri	od	:	Produc-	: Imports	
and :		CCC	:Mills	, eleva	tors:	Total	:	tion	: grain	
quarter :	Farms	1/		éhouses		stock	s :	01011	: only	supply
					-1,000	ouche	10			
1957-62 Av.				_	-1,000	busile.	12			
July-Sept	58,486:	11,98	٦.	91,885		162,	352.	433,898	. 3 235	:599,485
_	277,769:			.79,465	•	468,		400,000		: 475,662
OctDec:				47,264	•	362,				: 363,972
JanMar:	205,566:				•					
AprJune:	130,882:	8,30	9: 1	.13,890	:	253,		1. 22 808		: 256,014
Season:	:		:		;	162,	354:	433,090	: 14,500	:610,836
<u>1962-63</u> :	ا ۵ مرا	7 30	2	60 1 27		7.00	777	1.26 1.1.6	274	ללט לזל
July-Sept:	47,951:			68,437	:	123,		436,448	250	: 560,515
OctDec:	280,924:			.64,290	:	452,				:453,512
JanMar:	215,066			23,227	:	345,				: 345,938
AprJune:	130,915:	7,43	7:	95,420	:	233,		106 116		: 234,354
Season:	:		:		:	123,	711:	436,448	1,969	: 562,128
1963-64 :						- 1 - 6	0 - 1			-11
July-Sept:	67,571:			69,773	:	146,		399,921	: 1,003	: 547,760
OctDec:	262,561			.50,274	:	425,				: 430,642
JanMar:	199,085:			17,359	:	329,	503 <u>:</u>		: 393	: 329,896
AprJune:	129,173:	12,86	2:	89,266	:	231,	301:		:	:
Season:	:		:		:		:		:	:
				DICMBI	DIMITON					
37			T 1		BUTION			3 1 1		
Year :	Used	:	Industr		Expo	rts		feed and	: _	
and :	for see	ed :	use		grain		: r	residual	: To	tal
quarter :		:	3/	:	G		<u>:</u>	<u>4/</u>	:	
:					1,000	bushel	s			
1957-62 Av. :					,					
July-Sept:	2.	,003:	2	24,205:		23,66	9:	80,742	<u>.</u>	130,619
OctDec		,506:		9,911:		23,03		66,862		113,312
JanMar		,011:		20,864:		22,86		61,148		110,891
AprJune:		,525:		5,496:		26,13		29,258		94,412
Season:		,045:		0,476		95,70		238,010		449,234
1962-63	د ح	,04).		,0,410.		// · · ·	·)•	2,00,010	~	44/ 9-24
July-Sept:	٦	,749:		23,808:		15,83	1	66,459	.	107,850
		, 14 <i>5</i> ; ,062 :		9,517:		22,43		62,74		107,758
OctDec:										112,166
JanMar		,248:		21,143:		11,76		74,012		87,518
AprJune:		,808:		26,843:		14,45		34,412		415,292
Season:	21,	,867:	>	01,311:		64,49	.	237,621	+3	417,676
<u> 1963-64</u> :	7	620		ול זמז		10.70	12	Q1. 22.5	7	101 772
July-Sept:		,632 :		25,101;		10,72	<i>7</i> ,	84,317	:	121,773
OctDec:		,856:		21,075:		17,60	7;	59,607	•	101,139
JanMar:	4.	,896:	,	21,764;		14,88	ン :	57,050	.	98,595
AprJune:		:		:			:		:	
Season:		:		:			;		:	

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.
3/ Used for brewing, distilling, malt products, and pearling.
4/ Mostly quantity fed, but includes waste, loss, and statistical errors in estimates.

:Mills, elevators:

: & warehouses 2/:

Total

supply

Produc-

tion

Total

stocks

Grain sorghum: Supply and distribution, 1957-64
SUPPLY

Stocks at beginning of period

CCC

Farms

Year

quarter

and

3007 60 4]	.,000	cwt.					
1957-62 Av.	70 720 .	٦,	268	222	21.0		ol.1.	al. 7 .	27.2	٥٦٢ .	לל9 מממ
OctDec:	10,130 : 105,500 :		968 : 898 :		,249	:		347 : ,000 :	313,	975:	558,322
JanMar:	55,305:		- 0 - 1		,602 r6r	•		655:		:	467,000
AprJune:	22,539:		785 : 1 <i>9</i> 4 :		,565 ,988			721:		•	390,655 336,721
July-Sept:	22,000 :	.ور	174	510	, 700	•		, 347 :	212	975	558,322
Season: 1962-63 :	•		•			•	و 444	, 141 :	ور⊥ر	717:	JJO , JEZ
OctDec	13,540:	2	698 :	353	,870		370	,108:	285	424:	655,532
JanMar	99,043:		701 :		,347	:		,091 :		•	573,091
AprJune:	56,754:		517 :		,528		1,62	899 :		:	462,899
July-Sept:	28,151:		399	358	,110	•	388	,660		:	388,660
Season	:	-).	:		,	•	370	,108:	285.	h2h :	655,532
1963-64	•		·			•	J 1	,	,	•	-22322-
OctDec:	19,439:		258 :		,836	:	366	,533:	326,	741:	693,274
JanMar:	105,499:		248 :	464	,273	:		,020:		:	572,020
AprJune:	61,149:	2,	248 :	404	,101	:	467,	,498 :		:	
July-Sept:	:		:			:		:		:	
Season:	:		:			:		:		:	
			DISTR	רייינפי	ON						
				17011	.011						
Year :	Used	:	Industrial	:	_		:	Feed		:	
and:	for seed	:	and food	:	Expo	orts	:	resid	ual	:	Total
quarter :		<u>:</u>	uses 3/				<u> </u>	4/		:	
3077 (0 4]	.,000	cwt.					
1957-62 Av. :			- 101		_			=0	.		
OctDec:		:	1,484			.1,151				:	91,322
JanMar:	125		1,484			1,297			439	:	76,345
AprJune:	1,121	:	1,484			1,162			167	:	53,934
July-Sept:	7 0) (:	1,484			4,011			751	:	27,249
Season:	1,246	:	5,936	:	Ц	17,62L	:	194,	044	:	248,850
1962-63 :			7 680		٦	6 221		61.	1. 20	·	82,441
OctDec: JanMar:	770		1,680 1,680			6,331			430 120		110,192
	119		1,680			7,273 7,567			920	•	74,239
AprJune:	1,072		1,680						504		22,127
July-Sept:	1,191		6,720			1,943 3,11		217,		:	288,999
Season	191	:	0,720	•	C	LLL و C		والمك	714	•	200,777
OctDec	_	:	1,680	:	1	8,131	- :	101,	443	:	121,254
JanMar:	119	:	1,680			L5,09L			629	:	104,522
AprJune:		:		:			:			:	
July-Sept:		:		:			:			:	
Season:		:		:			:			:	
		•		-			-				

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.

^{3/} Principally alcohol and distilled spirits. Includes allowance for wet-process milling.

^{4/} Mostly quantity fed, but includes other uses, waste, loss, and statistical errors in estimates.

Flaxseed: Supply and distribution, 1957 -64

Year	Stoc	ks at	beginning of	per	iod :		mports:	Total
and quarter	Farms	CCC :	All others	2/:	Total : stocks :	tion :	grain : only :	supply
:					00 bushel	S=-		
1957-62 Av.				-, -				
July-Sept:	1,860:	4:	8.3	35 :	10,199:	27,268:	<u>4</u> /:	37,467
OctDec	12.552:	4/:	13,5		26,084:	:	<u>4</u> /:	26,084
Jan. Mar	9,311:	4/:	11,5		20,866:	:	<u>4</u> /:	20,866
AprJune:	6,836:	:		20 :	14,656:	:	4/:	14,656
Season:	:	· :	,	:	10,199:	27,268:	<u>4</u> /:	37,467
1962-63					,	,	_	Í
July-Sept	1,328:	0:	2,2	: 08	3,608:	32,230:	0:	35,838
OctDec	15.165:	0:	11,8		26,976:	:	0 :	26,976
JanMar	11,407:	0:	13,0		24,444:	:	1:	24,445
AprJune:	7,492:	0:	11,3		18,827:	:	1:	18,828
Season		:	,,,	:	3,608:	32,230:	2:	35,840
1963-64								
July-Sept:	1,587:	3:	6.7	98:	8,388:	31,481:	0:	39,869
OctDec:	12.818:	3:	23,0		35,888:	:	13:	35,901
JanMar	10.606:	3:	19,1		29,766:	:	10:	29,776
AprJune:	7,813:	3 :	16,4		24,288:	:	:	, , ,
Season	:	:	,,	:	:	:	:	
			DISTRIBU	TION				
Year		:	:		:		:	
and	Used		Crushed	Exp	orted :	Other disap	т.: т	otal
quarter :	for seed	:	for oil .	_	:	pearance 3	/:-	
			_	_1 0	00 bushel	C		
1957-62 Av.	•			-1,0	oo busher			
July-Sept		-:	6,397:		3,650:	1,3	36.	11,383
OctDec		79:	6,288:		1,488:	-2,6		5,218
JanMar		-:	5,320:		59:		31:	6,210
AprJune	2,2		4,381:		1,169:		52:	7,611
Season	2,2		22,386:		6,366:		22:	30,422
1962-63	2,2	12.	22,000.		0,000.	-0	~~.	70,722
July-Sept .			Z 31 Z+		863.	3.6	85.	8.862
July-Sept		-: 74:	4,314: 6.029:		863: 2 563:	3,6 -6.1		8,862 2,532
OctDec:	1	04:	6,029:		2,563:	-6,1	64:	2,532
OctDec	1	04: -:	6,029: 5,218:		2,563: 71:	-6,1 3	64: 29:	2,532 5,618
OctDec	2,1	04: -: 17:	6,029: 5,218: 5,450:		2,563: 71: 838:	-6,1 3 2,0	64: 29: 35:	2,532 5,618 10,440
OctDec	2,1	04: -: 17:	6,029: 5,218:		2,563: 71:	-6,1 3 2,0	64: 29:	2,532 5,618
OctDec. JanMar. AprJune. Season. 1963-64	2,1 2,2	04: -: 17:	6,029: 5,218: 5,450: 21,011:		2,563: 71: 838: 4,335:	-6,1 3 2,0 -1	64: 29: 135: 15:	2,532 5,618 10,440 27,452
OctDec JanMar	2,1 2,2	04: -: 17: 21:	6,029: 5,218: 5,450: 21,011:		2,563: 71: 838: 4,335: 1,171:	-6,1 3 2,0 -1	64: 29: 35: 15:	2,532 5,618 10,440 27,452 3,981
OctDec JanMar. AprJune. Season. 1963-64 July-Sept. OctDec	2,1 2,2	04: -: 17: 21: -:	6,029: 5,218: 5,450: 21,011: 3,475: 5,389:		2,563: 71: 838: 4,335: 1,171: 1,329:	-6,1 3 2,0 -1 -6	64: 29: 35: 15: 65:	2,532 5,618 10,440 27,452 3,981 6,135
OctDec JanMar. AprJune. Season. 1963-64 July-Sept. OctDec JanMar.	2,1 2,2	04: -: 17: 21:	6,029: 5,218: 5,450: 21,011:		2,563: 71: 838: 4,335: 1,171:	-6,1 3 2,0 -1 -6	64: 29: 35: 15:	2,532 5,618 10,440 27,452 3,981
OctDec JanMar. AprJune. Season. 1963-64 July-Sept. OctDec	2,1 2,2	04: -: 17: 21: -:	6,029: 5,218: 5,450: 21,011: 3,475: 5,389:		2,563: 71: 838: 4,335: 1,171: 1,329:	-6,1 3 2,0 -1 -6	64: 29: 35: 15: 65:	2,532 5,618 10,440 27,452 3,981 6,135

¹/ Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.
3/ Includes cleaning loss, waste, and statistical errors in estimates.
4/ Less than 1,000 bushels.

Soybeans: Supply and distribution, 1957-64 1/

Year	:		ocks at beginn				Produc-	: Total
and	Farms	: Co	mmodity Credit	:Mi	lls, elevator	s: Total :	tion	: supply
quarter	· rarius	: Co	rporation 3/	:&:	warehouses 🚣	/: stocks :		:
	:]	,000 bushels-	-		
1957-62 Av.								
OctDec			746	:	18,126	: 24,453 :	566,289	: 590,742
JanMar			514	:	245,858	:450,219 :		: 450,219
AprJune			414	:	176,311	:301,134 :		: 301,134
July-Sept:	: 31,343	:	111	:	97,664	:129,118 :		: 129,118
Season	:	:		:		: 24,453 :	566,289	: 590,742
1962-63	•							
OctDec		:	259	:	43,547	: 57,565 :		
JanMar	: 226,552	:	262	:	303,020	:529,834:		: 529,834
AprJune			1	:	207,488	:342,496:		: 342,496
July-Sept:		:	23	:	101,528	:137,916:		: 137,916
Season		:		:		: 57,565 :	669,211	: 726,776
1963-64						75.055	moz	m3 (500
OctDec:		:	11 .	:	11,085	: 15,055 :	701,465	
JanMar	: 261,677	:	15	:	297,495	:559,187:		: 559,187
AprJune:	190,171	:	14	:	185,817	:376,002 :		•
July-Sept		•				:		:
Season		•		:		:		•
			DI	STRI	BUTION			
Year			:	:	•	Feed and	•	
Year and	: Used for	seed	Crushed	:	Net	Feed and residual	: To	otal
and	: :Used for	seed	Crushed at mills	:	•	Feed and residual	: To	otal
		seed	•	:	Net exports 5/	residual	: : To	otal
and quarter		seed	•	:	Net	residual	: To	otal
and quarter 1957-62 Av.	<u> </u>	seed	at mills	:	Net exports 5/	residual 6/	: : To	
and quarter 1957-62 Av. OctDec		seed	: at mills : 103,431	:	Net exports <u>5/</u> .,000 bushels-	residual 6/ - -12,119	: : To	140,523
and quarter 1957-62 Av. OctDec JanMar			: at mills : 103,431 : 104,010	:	Net exports 5/:.,000 bushels-49,211:24,529:	residual 6/ -12,119 20,546	: To	140,523 149,085
and quarter 1957-62 Av. OctDec JanMar AprJune.	30,5		: 103,431 : 104,010 : 100,554	:	Net exports <u>5/</u> .,000 bushels- 49,211 : 24,529 : 28,370 :	residual 6/ -12,119 20,546 12,580	: To	140,523 149,085 172,016
and quarter 1957-62 Av. OctDec JanMar	30,5	- - 512 -	: 103,431 : 104,010 : 100,554 : 89,906	1	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 :	residual 6/ -12,119 20,546 12,580 -16,700	: To	140,523 149,085 172,016 95,130
and quarter 1957-62 Av. OctDec JanMar AprJune July-Sept	30,5	- - 512 -	: 103,431 : 104,010 : 100,554	1	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 :	residual 6/ -12,119 20,546 12,580 -16,700	:	140,523 149,085 172,016
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season 1962-63	30,5	- - 512 -	: 103,431 : 104,010 : 100,554 : 89,906 : 397,901	1	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307	:	140,523 149,085 172,016 95,130 556,754
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec.	30,5	- - 512 -	: 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530	1	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872	:	140,523 149,085 172,016 95,130
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season 1962-63	30,5	- 512 - 512	: 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507	1	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307	:	140,523 149,085 172,016 95,130 556,754 196,942
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec. JanMar.	30,5	- 512 - 512	: 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043	1	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508	:	140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580 122,861
and quarter 1957-62 Av. OctDec. JanMar. AprJune July-Sept. Season. 1962-63 OctDec. JanMar. AprJune July-Sept. Season.	30,5 30,5 34,8	- 512 - 512 - 513	: 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043 : 109,417	1	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 : 41,289 : 33,194 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508 12,365 -19,750	:	140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec. JanMar. AprJune. July-Sept. Season. 1963-64	30,5 30,5 34,8	- 512 - 512 - 513	: 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043	: : : : : : : : : : : : : : : : : : : :	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 : 41,289 : 33,194 : 180,346 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508 12,365 -19,750	:	140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580 122,861 711,721
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec. JanMar. AprJune. July-Sept. Season. 1963-64 OctDec.	30,5 30,5 34,8 34,8	- 512 - 512 - 513	: 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043 : 109,417	: : : : : : : : : : : : : : : : : : : :	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 : 41,289 : 33,194 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508 12,365 -19,750 21,995 -24,701		140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580 122,861 711,721
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec. JanMar. AprJune. July-Sept. Season. 1963-64 OctDec. JanMar.	30,5 30,5 34,8 34,8	- 512 - 512 - 513	: at mills : 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043 : 109,417 : 474,497	: : : : : : : : : : : : : : : : : : : :	Net exports <u>5/</u> ,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 : 41,289 : 33,194 : 180,346 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508 12,365 -19,750 21,995		140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580 122,861 711,721
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec. JanMar. AprJune. July-Sept. Season. 1963-64 OctDec. JanMar. AprJune. JanMar. AprJune.	30,5 30,5 34,8 34,8	- 512 - 512 - 513	: at mills : 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043 : 109,417 : 474,497 : 119,137	: : : : : : : : : : : : : : : : : : : :	Net exports <u>5/</u> .,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 : 41,289 : 33,194 : 180,346 : 62,897 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508 12,365 -19,750 21,995 -24,701		140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580 122,861 711,721
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec. JanMar. AprJune. July-Sept. Season. 1963-64 OctDec. JanMar. AprJune. July-Sept. JanMar. AprJune. July-Sept.	30,5 30,5 34,8 34,8	- 512 - 512 - 513	: at mills : 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043 : 109,417 : 474,497 : 119,137	: : : : : : : : : : : : : : : : : : : :	Net exports <u>5/</u> .,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 : 41,289 : 33,194 : 180,346 : 62,897 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508 12,365 -19,750 21,995 -24,701		140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580 122,861 711,721
and quarter 1957-62 Av. OctDec. JanMar. AprJune. July-Sept. Season. 1962-63 OctDec. JanMar. AprJune. July-Sept. Season. 1963-64 OctDec. JanMar. AprJune.	30,5 30,5 34,8 34,8	- 512 - 512 - 513	: at mills : 103,431 : 104,010 : 100,554 : 89,906 : 397,901 : 125,530 : 123,507 : 116,043 : 109,417 : 474,497 : 119,137	: : : : : : : : : : : : : : : : : : : :	Net exports <u>5/</u> .,000 bushels- 49,211 : 24,529 : 28,370 : 21,924 : 124,034 : 68,540 : 37,323 : 41,289 : 33,194 : 180,346 : 62,897 :	residual 6/ -12,119 20,546 12,580 -16,700 4,307 2,872 26,508 12,365 -19,750 21,995 -24,701		140,523 149,085 172,016 95,130 556,754 196,942 187,338 204,580 122,861 711,721

^{1/} Does not include estimated crushings and exports of new-crop beans in September which were as follows, in million bushels: September 1957-62 average - 6.1; September 1962 - 17.0; September 1963 - 6.5.

^{2/} October 1 stocks in all positions include only old-crop soybeans.

^{2/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{4/} All off-farm storages not otherwise designated. 5/ Exports minus imports, which are negligible.

^{6/} Mostly quantity fed, but includes waste, loss, and statistical errors in estimates.



Grains: Quantity outstanding under support and owned by CCC compared with total stocks, April 1, 1964 and 1963.

(Data in 1.000 bushels except grain sorghum in 1.000 cwt.)

Grain	: Under suppo :Current crop:Pri :outstanding :out : 1/ :	or crops:		Total under support and owned by CCC.	stocks	% of stocks controlled by CCC
WheatRyeCornOatsBarleyGrain sorghum.SoybeansFlaxseed	: 509 : 364,409 : 36,470 : 20,632 : 76,976 : 67,348	April 53,989 - 423,632 20,696 14,870 13,990	1, 1964 898,053 508 778,306 18,570 29,365 304,074 44 2,634	1,038,818 1,017 1,566,347 75,736 64,867 395,040 67,392	1,206,688 10,842 3,263,731 517,501 231,301 467,498 376,002 24,288	15 28 85 18
Wheat	: 3,909 : 501,311 : 27,213 : 35,054 : 122,051 : 52,944	April 38,051 - 432,348 10,101 12,307 8,872 9,650	1, 1963 948,373 497 788,222 14,090 27,803 258,396 8,397 83	1,241,406 4,406 1,721,881 51,404 75,164 389,319 70,991	1,504,092 15,246 3,037,357 488,392 233,772 462,898 342,496 18,827	29 57 11 32 84 21

^{1/} Quantity of current crop placed under support minus the quantity of loans repaid.

2/ Quantity of previous crops outstanding under reseal programs.

NOTE: Data on stocks, production and seed usage from Crop Reporting Board; imports, exports and quantity of wheat, rye, soybeans, and flaxseed processed from Census Bureau; and alcohol usage from Internal Revenue Service. January-March 1964 data partly estimated.

W. K. McPherson Agric. Experiment Sta. 4-1-64 Univ. of Florida 4-F-05 Gainesville, Fla.

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^{3/} Total grain in all positions as reported by Crop Reporting Board.